TRANSMITTAL LETTER				Docket No.
	(General - Patent Pending)	PILE		113197-009
In Re Application Of: Tanabe, N., et al.	3	MAR 2 5 2002	200	
Serial No.	Filing Date April 27, 2001 Tuan T. Dinh			Group Art Unit
09/844,097	April 27, 2001	1 Ua	an T. Dinn	2841
Title: FLEXIBLE PRIN	NTED CIRCUIT BOARD			
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Response To Office Action (7 pgs.); Substitute Specification (11 pgs.); Substitute Specificiation With Markings To Show Changes Made (11 pgs.); Revised Drawing (1 sheet); return receipt postcard.				
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Bell, Boyd & Lloyd LLC P.O. Box 1135		F	This Room	is believe demonstrate
Chicago, Illinois 60690-11 Tel: 312/807-4270 Fax: 312/372-2098	135	fi A	omarch 19, 2002 first class mail under 37 C Assistant commissione 20231.	ment and fee is being deposited with the U.S. Postal Service as C.F.R. 1.8 and is addressed to the for Patents, Washington, D.C.
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cc:	,		Rober	rt J. Buccieri

Typed or Printed Name of Person Mailing Correspondence

MAR 2 5 2002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Tanabe, N., et al.

Appl. No.:

09/844,097

Filed:

April 27, 2001

Title:

FLEXIBLE PRINTED CIRCUIT BOARD

Art Unit:

2841

Examiner: Docket No.:

Tuan T. Dinh 113197-009

Commissioner for Patents Washington, DC 20231

RESPONSE TO OFFICE ACTION

Sir:

This Response is submitted in response to the Office Action dated December 28, 2001.

Please amend the above-identified patent application as follows.

In the Specification:

Please substitute the enclosed revised Substitute Specification for the Specification submitted with the filing of the Application.

In the Abstract:

Please substitute the enclosed revised Abstract attached to the Substitute Specification for the Abstract submitted with the filing of the Application.

In the Drawings:

Please amend Fig. 1 of the drawings per the enclosed copy of Fig. 1 marked in red ink.

In the Claims:

Please amend claims 1, 5, and 6 to read as follows.

1. (Amended) A flexible printed circuit board comprising a base film; a base film side adhesive layer provided on the base film; a metal foil layer on which pattern circuit is

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